## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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	SECRET/CONTROL-US OFFICIALS ONLY	25 <b>X</b> 1
	-2-	
	4.7.000	
1.	. A 1,000-ton passenger ship entered port.	25 <b>X</b> 1
		25/1
j.	, , , , , , , , , , , , , , , , , , , ,	
k,	A twin-engined aircraft landed about five kilometers south of the park  Two MIGs, a modern twin-engined aircraft, and an old biplane flew over the port.	25X1
		25X1
ı.	. A 6,000-ton tanker arrived empty and departed with a full cargo.	
		25X1
m.	. The Soviet merchant ship ARGUN arrived for bunkering.	
n.	. Two MIGs flew over the port.	
		25 <b>X</b> 1
6.	A 2,000-ton vessel with a cargo of iron and cast iron berthed in front o	of 25X1
p.	A 10,000-ton tanker came into port empty. The tanker was equipped with PPI radar.	25X1
an ve	moored departed the following evening with about 600 sailors on board. This essel had air search radar of the British 291 type. There were two direction ander antennas under the mastheads. Two single 80 mm guns were mounted forwarder.	25X1  ard.
On fr	12 October and 13 October, at 1630 hours, weather balloons were released em the lighthouse in the naval yard.	25X1
	there was a storage lot in which ere were about 82 trucks. At the rear of the transit sheds	25 <b>X</b> 1
	there were about 28 trucks. On 8 tober, ten trucks were loaded on a freight train for shipment inland.	25X1
On	9 October, 15 trucks were shipped out of the port by train.  five freight cars which were loaded with wooden poles five or	25X1
si	x meters long. Each pole had a diameter of between 15 and 20 centimeters.	25 <b>X</b> 1
Abe laj	out 150 tar blocks shaped like gasoline drums and covered with thick yers of paper were stered in the shed	051/4
	in the shed five iron frames for reinforced concrete poles ten ters long and 25 centimeters wide. The frames consisted of eight	25X1
lor wer	ngitudinal rods, each with a diameter of 35 millimeters. The rods re covered with iron wire seven or eight millimeters thick. At the ds of the rods 15 or 20 wires were visible, and the wiring was seven	25X1
er	eight millimeters thick.	
		25X1

2.

3.

5.

